

1 We claim:

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3 1. A device for printing a document, the device comprising:

4 a receiver unit configured to receive electronic data that represents a document to be
5 printed;

6 a payment authorization unit; and

7 a printer coupled to the receiver and the payment authorization unit, wherein the
8 printer prints the document upon indication from the payment authorization unit.

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10 2. The device, according to claim 1, further comprising:

11 a first document input element for receiving the electronic data that represents a
12 document to be printed from a network.

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14 3. The device, according to claim 2, wherein the network is the Internet.

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16 4. The device, according to claim 1, further comprising:

17 a display and input device configured to provide information regarding the document
18 and payment information.

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20 5. The device, according to claim 4, wherein the display and input device is a LCD

21 touch screen.

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23 6. The device, according to claim 1, further comprising:

24 an output bin that contains the printed document printed by said printer.

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- 1 7. The device, according to claim 1, further comprising:
2 a second document input element for receiving the electronic data that represents a
3 document to be printed from a portable media device.
4
- 5 8. The device, according to claim 1, further comprising:
6 an input bin that allows the user to input predetermined types of paper to the printer.
7
- 8 9. The device of claim 8, wherein the input bin is a cut sheet feeder.
9
- 10 10. A device for printing a document, the device comprising:
11 a receiver means configured to receive electronic data that represents a document to
12 be printed;
13 a payment authorization means;
14 a memory means for storing the received electronic data that represents a document to
15 be printed; and
16 a printing means, coupled to the receiver means, payment authorization means, and
17 memory means for printing the document upon indication from the payment authorization
18 means.
19
- 20 11. The device, according to claim 10, further comprising:
21 a first document input means for receiving the electronic data that represents a
22 document to be printed from a network.
23
- 24 12. The device, according to claim 10, further comprising:

1 a second document input means for receiving said electronic data that represents a
2 document to be printed from a portable media device.

3
4 13. The device, according to claim 10, further comprising:
5 a display means and input device means for providing information regarding the
6 document and payment information.

7
8 14. A method for printing a document, the method comprising the steps of:
9 retrieving electronic data representing a document to be printed;
10 authorizing user payment information; and
11 printing a copy of the retrieved electronic data based on the authorizing.

12
13 15. The method according to claim 14, wherein the said step of retrieving further
14 comprises the step of:
15 retrieving the electronic data representing the document to be printed from a network.

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17 16. The method according to claim 14, wherein the said step of retrieving further
18 comprises the step of:
19 retrieving the electronic data representing the document to be printed from a portable
20 media device.

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22 17. The method according to claim 14, further comprising the step of:
23 receiving user information regarding the document and the payment information.

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1 18. The method according to claim 14, wherein the step of printing further comprises the
2 step of:

3 accepting paper sheets from a first bin.
4

5 19. The method according to claim 14, wherein said step of printing further comprises the
6 step of:

7 outputting the printed document into a second bin.
8

9 20. The method according to claim 15, wherein the network is the Internet.

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